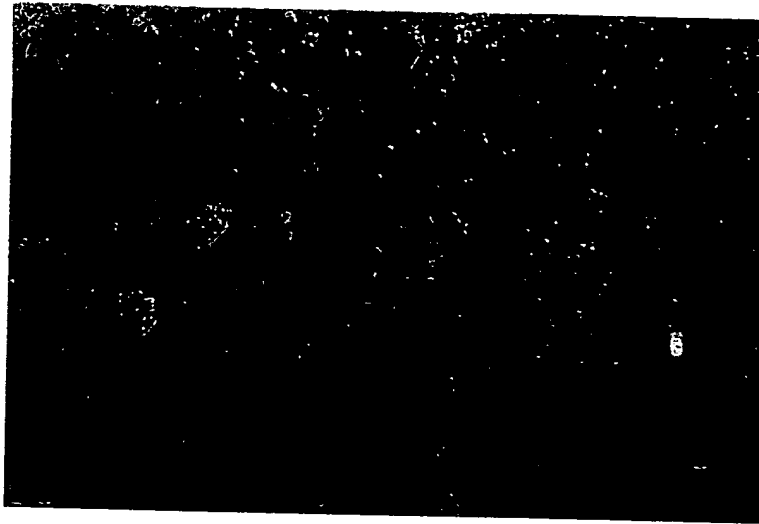


A: A primary culture showing media/hormone mix/EGF + bFGF generated sphere (100x).

**Proliferation and Differentiation of Adult Human Neural
Tissue *in vitro***

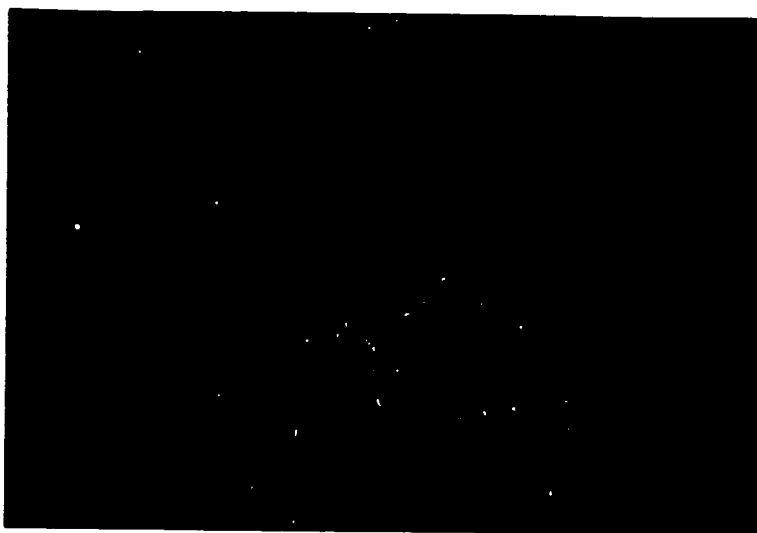
APPENDIX B (sheet 1)



**B: Single sphere dissociation -
clonally derived
neurospheres, pass 1, in
media/hormone mix/EGF +
bFGF.**

**Proliferation and Differentiation of Adult Human Neural
Tissue *in vitro***

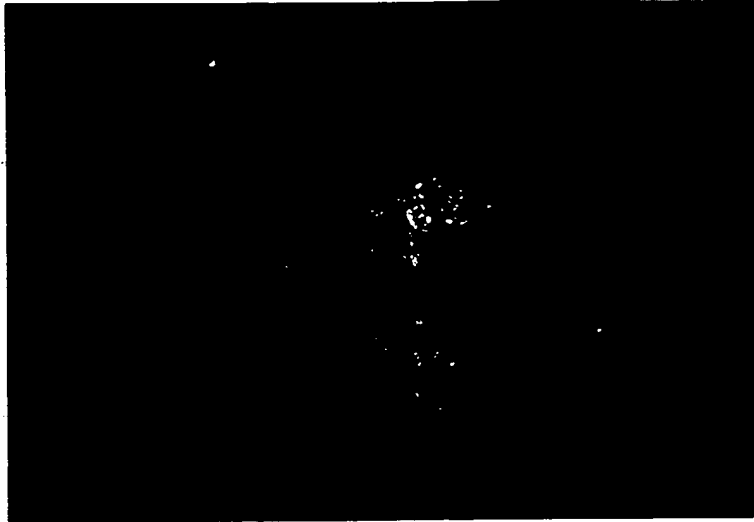
APPENDIX B (sheet 2)



**C: Triple label - EGF + bFGF-
generated neurospheres in
1% FBS, phase 20x.**

**Proliferation and Differentiation of Adult Human Neural
Tissue *in vitro***

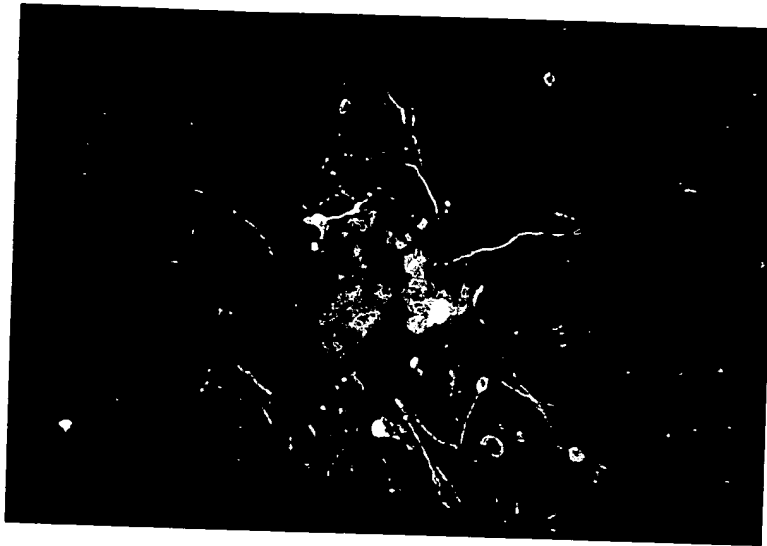
APPENDIX B (sheet 3)



**D: 04 positive labelled
oligodendrocytes.**

**Proliferation and Differentiation of Adult Human Neural
Tissue *in vitro***

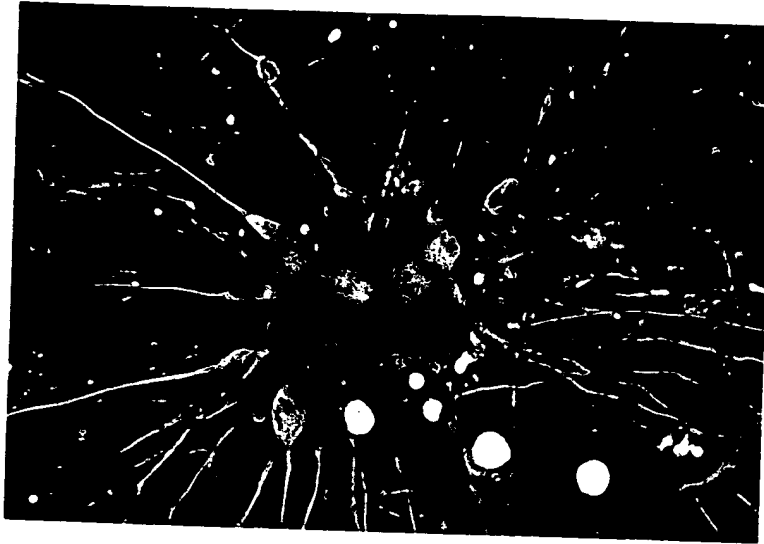
APPENDIX B (sheet 4)



E: MAP-2 positive labelled neurons.

**Proliferation and Differentiation of Adult Human Neural
Tissue *in vitro***

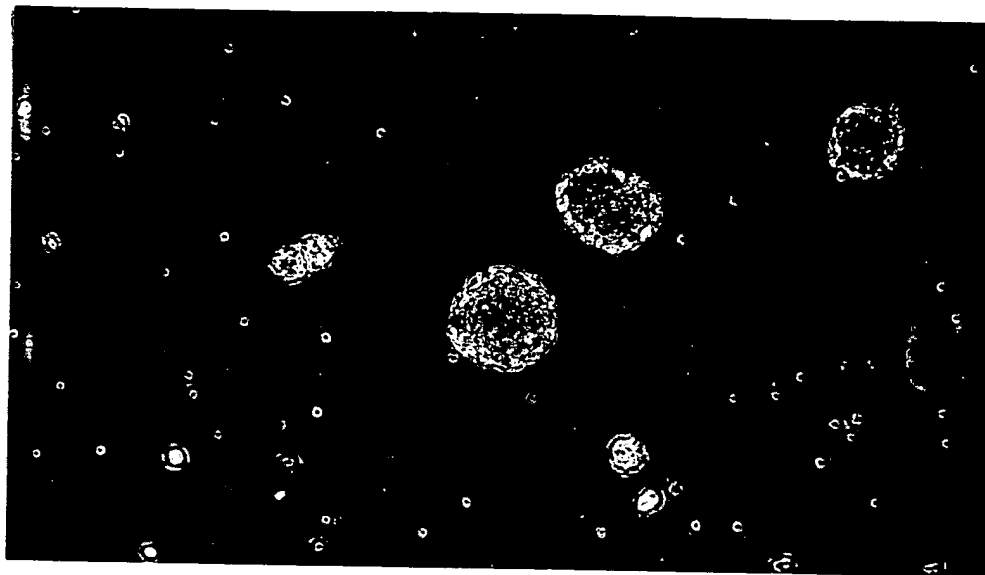
APPENDIX B (sheet 5)



F: GFAP positive labelled astrocytes.

**Proliferation and Differentiation of Adult Human Neural
Tissue *in vitro***

APPENDIX B (sheet 6)



**Amphiregulin Generated Neurospheres
100mg/ml - 16 day old spheres - 100x**

APPENDIX C